



EXHIBIT C



Federal Aviation Administration
Air Traffic Airspace Branch, ASW-520
2601 Meacham Blvd.
Fort Worth, TX 76137-0520

Aeronautical Study No.
2007-AEA-270-OE
Prior Study No.
2006-AEA-2933-OE

Issued Date: 02/21/2007

James Perryman, C/O: CMD Consulting, Inc.
Potomac Radio, LLC
7839 Ashton Ave
Manassas, VA 20109

**** DETERMINATION OF NO HAZARD TO AIR NAVIGATION ****

The Federal Aviation Administration has completed an aeronautical study under the provisions of 49 U.S.C., Section 44718 and, if applicable, Title 14 of the Code of Federal Regulations, part 77, concerning:

Structure:	Antenna Tower
Location:	Sterling, VA
Latitude:	39-2-27.41 N NAD 83
Longitude:	77-26-39.30 W
Heights:	195 feet above ground level (AGL) 406 feet above mean sea level (AMSL)

This aeronautical study revealed that the structure does not exceed obstruction standards and would not be a hazard to air navigation provided the following condition(s), if any, is(are) met:

Based on this evaluation, marking and lighting are not necessary for aviation safety. However, if marking and/or lighting are accomplished on a voluntary basis, we recommend it be installed and maintained in accordance with FAA Advisory Circular 70/7460-1 K Change 2.

This determination is based, in part, on the foregoing description which includes specific coordinates, heights, frequency(ies) and power. Any changes in coordinates, heights, and frequencies or use of greater power will void this determination. Any future construction or alteration, including increase to heights, power, or the addition of other transmitters, requires separate notice to the FAA.

This determination does include temporary construction equipment such as cranes, derricks, etc., which may be used during actual construction of the structure. However, this equipment shall not exceed the overall heights as indicated above. Equipment which has a height greater than the studied structure requires separate notice to the FAA.

This determination concerns the effect of this structure on the safe and efficient use of navigable airspace by aircraft and does not relieve the sponsor of compliance responsibilities relating to any law, ordinance, or regulation of any Federal, State, or local government body.

A copy of this determination will be forwarded to the Federal Communications Commission if the structure is subject to their licensing authority.

If we can be of further assistance, please contact our office at (816) 329-2525.
On any future correspondence concerning this matter, please refer to
Aeronautical Study Number 2007-AEA-270-OE.

Signature Control No: 499434-530344

(DNE)


Donna O'Neill
Specialist

Attachment(s)
Frequency Data

Frequency Data for ASN 2007-AEA-270-OE

LOW FREQUENCY	HIGH FREQUENCY	FREQUENCY UNIT	ERP	ERP UNIT
1.19	1.19	MHz	50	KW

Form 7460-1 for ASN: 2007-AEA-270-OE

Overview																	
Study (ASN):	2007-AEA-270-OE																
Prior Study:	2006-AEA-2933-OE																
Status:	Determined																
Letters:	Determination 																
Received Date:	01/18/2007																
Entered Date:	01/18/2007																
Completion Date:	02/21/2007																
Expiration Date:																	
Map:	View Map																
Sponsor Information																	
Sponsor:	Potomac Radio, LLC																
Attention Of:	James Perryman, C/O: CMD Consulting, Inc.																
Address:	7839 Ashton Ave																
Address2:																	
City:	Manassas																
State:	VA																
Postal Code:	20109																
Country:	USA																
Phone:	703-392-9090 18																
Fax:	703-392-9559																
Sponsor's Representative Information																	
Representative:	Cavell, Mertz & Davis, Inc.																
Attention Of:	Robert Clinton																
Address:	7839 Ashton Avenue																
Address2:																	
City:	Manassas																
State:	VA																
Postal Code:	20109-2883																
Country:	US																
Phone:	703-392-9090																
Fax:	703-392-9559																
Construction Info																	
Notice Of:	Construction																
Duration:	Permanent (Months: 0 Days: 0)																
Work Schedule:																	
Date Built:																	
Structure Summary																	
Structure Type:	Antenna Tower																
Other Description:	WAGE TWR 1 of 3 TWR Array																
NACG Number:																	
FCC Number:	1255859																
Structure Details																	
Latitude (NAD 83):	39° 02' 27.41" N																
Longitude (NAD 83):	77° 26' 39.30" W																
Horizontal Datum:	NAD 83																
Survey Accuracy:																	
Marking/Lighting:	None																
Other Description:																	
Name:	WAGE TWR 1 of 3 TWR Array																
City:	Sterling																
State:	VA																
Nearest Airport:	IAD																
Distance to Structure:	35271 feet																
On Airport:	No																
Direction to Structure:	5.34°																
Description of Location:	Proposed site is located 1.35km from intersection of Virginia State Road 38 and Highway , on a bearing of 249° 27' 27" N 27' 27" W.																
Description of Proposal:	Tower 1 of a 3 tower AM-Directional Array. A minor shift in array placement is required to accommodate property owners' request.																
Height and Elevation																	
	<table border="1"><thead><tr><th></th><th>Proposed</th><th>DNE</th><th>DET</th></tr></thead><tbody><tr><td>Site Elevation:</td><td>211</td><td></td><td></td></tr><tr><td>Structure Height:</td><td>195</td><td>0</td><td>195</td></tr><tr><td>Total Height (AMSL):</td><td>406</td><td>0</td><td>406</td></tr></tbody></table>		Proposed	DNE	DET	Site Elevation:	211			Structure Height:	195	0	195	Total Height (AMSL):	406	0	406
	Proposed	DNE	DET														
Site Elevation:	211																
Structure Height:	195	0	195														
Total Height (AMSL):	406	0	406														
Frequencies																	
Low Freq	High Freq	Unit	ERP	Unit													
1.19	1.19	MHz	50	KW													



NII

LLC



Number (PRN): 0013816491

James Weitzman Potomac Radio, LLC 2131 Crimmins Lane Falls Church, VA 22043		Antenna Structure Registration Number: 1255858
		Issue Date: 10-27-2006
Location of Antenna Structure: 1.3km from Inter of VA state Rd 38 and Hwy 7, on a bearing of 249 degrees T. Sterling, VA		Ground Elevation (AMSL): 66.1 meters
		Overall Height Above Ground (AGL): 59.4 meters
Latitude 39-2-25.6N	Longitude 77-26-39.6W NAD83	Overall Height Above Mean Sea Level (AMSL): 125.5 meters
Painting and Lighting Requirements: NONE		
Special Conditions:		

This registration is effective upon completion of the described antenna structure and notification to the Commission. YOU MUST NOTIFY THE COMMISSION WITHIN 24 HOURS OF COMPLETION OF 6

854. To file electronically, connect to the structure registration system by pointing your web browser to <http://wireless.fcc.gov/antenna>. Electronic filing is recommended. You may also file manually by submitting a paper copy of FCC Form 854. Use purpose code "NT" for notification of completion of construction; use purpose code "CA" to cancel your registration.

radio f radio signals. It is necessary that all radio equipment on this structure be covered by a valid FCC license or construction permit.

You must immediately provide a copy of this Registration to all tenant licensees and permittees sited on the structure described on this Registration (although not required, you may want to use Certified Mail to obtain proof of receipt), and display your Registration Number at the site. See reverse for important information about the Commission's Antenna Structure Registration rules.



UNITED STATES OF AMERICA
 FEDERAL COMMUNICATIONS COMMISSION
 ANTENNA STRUCTURE REGISTRATION



Owner: Potomac Radio, LLC

FCC Registration
 Number (CRN): 0023516491

James Weitzman Potomac Radio, LLC 2131 Crimmins Lane Falls Church, VA 22043		Antenna Structure Registration Number: 1255860
		Issue Date: 10-27-2006
Location of Antenna Structure: 1.3km from inter of VA state Rd 38 and Hwy 7, on a bearing of 249 degrees T. Sterling, VA		Ground Elevation (AMSL): 68.0 meters
		Overall Height Above Ground (AGL): 59.4 meters
Latitude 39-2-27.0N	Longitude 77-26-41.8W NAD83	Overall Height Above Mean Sea Level (AMSL): 127.4 meters
Painting and Lighting Requirement s: NONE		
Special Conditions:		

This registration is effective upon completion of the described antenna structure and notification to the Commission. YOU MUST NOTIFY THE COMMISSION WITHIN 24 HOURS OF COMPLETION OF CONSTRUCTION OR CANCELLATION OF YOUR PROJECT, please file FCC Form 854. To file electronically, connect to the antenna structure registration system by pointing your web browser to <http://wireless.fcc.gov/antenna>. Electronic filing is recommended. You may also file manually by submitting a paper copy of FCC Form 854. Use purpose code "NT" for notification of completion of construction; use purpose code "CA" to cancel your registration.

The Antenna Structure Registration is not an authorization to construct radio facilities or transmit radio signals. It is necessary that all radio equipment on this structure be covered by a valid FCC license or construction permit.

You must immediately provide a copy of this Registration to all tenant licensees and permittees sited on the structure described on this Registration (although not required, you may want to use Certified Mail to obtain proof of receipt), and display your Registration Number at the site. See reverse for important information about the Commission's Antenna Structure Registration rules.



Federal Aviation Administration
Air Traffic Airspace Branch, ASW-520
2601 Meacham Blvd.
Fort Worth, TX 76137-0520

Aeronautical Study No.
2007-AEA-271-OE
Prior Study No.
2006-AEA-2934-OE

Issued Date: 02/21/2007

James Perryman, C/O: CMD Consulting, Inc.
Potomac Radio, LLC
7839 Ashton Ave
Manassas, VA 20109

**** DETERMINATION OF NO HAZARD TO AIR NAVIGATION ****

The Federal Aviation Administration has completed an aeronautical study under the provisions of 49 U.S.C., Section 44718 and, if applicable, Title 14 of the Code of Federal Regulations, part 77, concerning:

Structure:	Antenna Tower
Location:	Sterling, VA
Latitude:	39-2-28.82 N NAD 83
Longitude:	77-26-41.45 W
Heights:	195 feet above ground level (AGL) 407 feet above mean sea level (AMSL)

This aeronautical study revealed that the structure does not exceed obstruction standards and would not be a hazard to air navigation provided the following condition(s), if any, is(are) met:

Based on this evaluation, marking and lighting are not necessary for aviation safety. However, if marking and/or lighting are accomplished on a voluntary basis, we recommend it be installed and maintained in accordance with FAA Advisory Circular 70/7460-1 K Change 2.

This determination is based, in part, on the foregoing description which includes specific coordinates, heights, frequency(ies) and power. Any changes in coordinates, heights, and frequencies or use of greater power will void this determination. Any future construction or alteration, including increase to heights, power, or the addition of other transmitters, requires separate notice to the FAA.

This determination does include temporary construction equipment such as cranes, derricks, etc., which may be used during actual construction of the structure. However, this equipment shall not exceed the overall heights as indicated above. Equipment which has a height greater than the studied structure requires separate notice to the FAA.

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If we can be of further assistance, please contact our office at (816) 329-2525.
On any future correspondence concerning this matter, please refer to
Aeronautical Study Number 2007-AEA-271-OE.

Signature Control No: 499435-530346

(DNE)

Donna O'Neill
Specialist

Attachment(s)
Frequency Data

Frequency Data for ASN 2007-AEA-271-OE

LOW FREQUENCY	HIGH FREQUENCY	FREQUENCY UNIT	ERP	ERP UNIT
1190	1190	KHz	50	KW

Form 7460-1 for ASN: 2007-AEA-271-OE

<https://oeaaa.faa.gov/oeaaa/external/searchAction.jsp?action=displayOECASE&oeCaseID=499435> 3/28/2008



Federal Aviation Administration
Air Traffic Airspace Branch, ASW-520
2601 Meacham Blvd.
Fort Worth, TX 76137-0520

Aeronautical Study No.
2007-AEA-272-OE
Prior Study No.
2006-AEA-2935-OE

Issued Date: 02/21/2007

James Perryman, C/O: CMD Consulting, Inc.
Potomac Radio, LLC
7839 Ashton Ave
Manassas, VA 20109

**** DETERMINATION OF NO HAZARD TO AIR NAVIGATION ****

The Federal Aviation Administration has completed an aeronautical study under the provisions of 49 U.S.C., Section 44718 and, if applicable, Title 14 of the Code of Federal Regulations, part 77, concerning:

Structure:	Antenna Tower
Location:	Sterling, VA
Latitude:	39-2-30.67 N NAD 83
Longitude:	77-26-42.55 W
Heights:	195 feet above ground level (AGL) 406 feet above mean sea level (AMSL)

This aeronautical study revealed that the structure does not exceed obstruction standards and would not be a hazard to air navigation provided the following condition(s), if any, is(are) met:

Based on this evaluation, marking and lighting are not necessary for aviation safety. However, if marking and/or lighting are accomplished on a voluntary basis, we recommend it be installed and maintained in accordance with FAA Advisory Circular 70/7460-1 K Change 2.

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If we can be of further assistance, please contact our office at (816) 329-2525.
On any future correspondence concerning this matter, please refer to
Aeronautical Study Number 2007-AEA-272-OE.

Signature Control No: 499436-530348

(DNE)


Donna O'Neill
Specialist

Attachment(s)
Frequency Data

Frequency Data for ASN 2007-AEA-272-OE

LOW FREQUENCY	HIGH FREQUENCY	FREQUENCY UNIT	ERP	ERP UNIT
1190	1190	KHz	50	KW

Form 7460-1 for ASN: 2007-AEA-272-OE

Overview			
Study (ASN): 2007-AEA-272-OE	Received Date: 01/18/2007		
Prior Study: 2006-AEA-2935-OE	Entered Date: 01/18/2007		
Status: Determined	Completion Date: 02/21/2007		
Letters: Determination 	Expiration Date:		
	Map: View Map		
Sponsor Information		Sponsor's Representative Information	
Sponsor: Potomac Radio, LLC	Representative: Cavell, Mertz & Davis, Inc.		
Attention Of: James Perryman, C/O: CMD Consulting, Inc.	Attention Of: Robert Clinton		
Address: 7839 Ashton Ave	Address: 7839 Ashton Avenue		
Address2:	Address2:		
City: Manassas	City: Manassas		
State: VA	State: VA		
Postal Code: 20109	Postal Code: 20109-2883		
Country: USA	Country: US		
Phone: 703-392-9090 18	Phone: 703-392-9090		
Fax: 703-392-9559	Fax: 703-392-9559		
Construction Info		Structure Summary	
Notice Of: Alteration	Structure Type: Antenna Tower		
Duration: Permanent (Months: 0 Days: 0)	Other Description: WAGE TWR 3 of 3 TWR Array		
Work Schedule:	NACG Number:		
Date Built:	FCC Number: 1255861		
Structure Details		Height and Elevation	
Latitude (NAD 83): 39° 02' 30.67" N		Proposed	DNE
Longitude (NAD 83): 77° 26' 42.55" W		211	
Horizontal Datum: NAD 83			
Survey Accuracy:			
Marking/Lighting: None			
Other Description:			
Name: WAGE TWR 3 of 3 TWR Array			
City: Sterling			
State: VA			
Nearest Airport: IAD			
Distance to Structure: 35603 feet			
On Airport: No			
Direction to Structure: 4.87°			
Description of Location: Proposed site is located 1.35km from intersection of Virginia State Road 38 and Highway , on a bearing of 249A°T.			
Description of Proposal: Tower 3 of a 3 tower AM-Directional Array. A minor shift in array placement is required to accommodate property owners' request.			
Frequencies			
Low Freq	High Freq	Unit	ERP
1190	1190	KHz	50
			Unit
			KW

UNIT
FEDERAL COCA
MISSION

ANTENNA STRUCTURE REGISTRATION

Owner: Potoma Radio, LLC

FCC Registration

Number (FRN): 0013816491

Antenna Structure
Registration Number:

1255861

Issue Date:

10-27-2006

Location of Antenna Structure:

1.3km from inter of VA State Rd 38 and Hwy 7, on a
bearing of 249 degrees T.
Sterling, VA

Ground Elevation (AMSL):

56.4

meters

Overall Height Above Ground (AGL):

59.4

meters

Overall Height Above Mean Sea
Level (AMSL):

125.8

meters

Latitude

39-2-28.9N

Longitude

77-26-42.9W

NAD83

Painting and Lighting Requirement s:

NONE

Special Conditions:

This registration is effective upon completion of the described antenna structure and notification to the Commission. **YOU MUST NOTIFY THE COMMISSION WITHIN 24 HOURS OF COMPLETION OF CONSTRUCTION OR CANCELLATION OF YOUR PROJECT**, please file FCC Form 854. To file electronically, connect to the antenna structure registration system by pointing your web browser to <http://wireless.fcc.gov/antenna>. Electronic filing is recommended. You may also file manually by submitting a paper copy of FCC Form 854. Use purpose code "NT" for notification of completion of construction; use purpose code "CA" to cancel your registration.

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